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Application Number	10577124
Filing Date	2007-05-01
First Named Inventor	Gary Robinson
Art Unit	1645
Examiner Name	Virginia Allen Portner
Attorney Docket Number	05794.00003

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	1	DEVINE J. H. ET AL., "Nucleotide sequence of luxR and luxI genes and structure of the primary regulatory region of the lux regulon of vibrio fischeri ATCC 7744," Biochemistry, American Chemical Society (1988); Vol. 27, pp. 837-842	<input type="checkbox"/>
	2	BURGESS ET AL., "LuxS-dependent quorum sensing in Porphyromonas gingivalis modulates protease and haemagglutinin activities but is not essential for virulence," Microbiology (March 2002); Vol. 148, No. 3, pp. 763-772	<input type="checkbox"/>
	3	KOLIBACHUK et al., "The vibrio fischeri luminescence gene activator luxR is a membrane-associated protein," Journal of Bacteriology (November 1993); Vol. 175, No. 22, pp. 7307-7312	<input type="checkbox"/>

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